

L Number	Hits	Search Text	DB	Time stamp
-	1	5118984.pn.	USPAT; US-PGPUB	2004/02/26 15:18
-	261	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and 313/337-340,310,311,346R,346DC.ccls.	USPAT; US-PGPUB	2004/02/26 16:54
-	92	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and 313/337-340,310,311,346R,346DC.ccls.	USPAT; US-PGPUB	2004/02/26 15:59
-	90	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and (alloy metal) and (cathode emitter emitting emissive emission) and 313/337-340,310,311,346R,346DC.ccls.	USPAT; US-PGPUB	2004/02/26 16:05
-	63	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission) and 313/337-340,310,311,346R,346DC.ccls.	USPAT; US-PGPUB	2004/02/26 16:11
-	13	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission) and 313/337-340,310,311,346R,346DC.ccls.	USPAT; US-PGPUB	2004/02/26 16:17
-	26	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission) and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 16:25
-	13	((barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission) and 313/\$.ccls.) not ((barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission) and 313/337-340,310,311,346R,346DC.ccls.)	USPAT; US-PGPUB	2004/02/26 16:18
-	2	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission)	EPO; JPO; DERWENT	2004/02/26 16:19
-	200	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) and alloy and (cathode emitter emitting emissive emission)	USPAT; US-PGPUB	2004/02/26 16:20
-	0	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (palladium Pd platinum Pt) and ("Ir.sub.3 Ce" "Ir.sub.3Ce") and alloy and (cathode emitter emitting emissive emission)	USPAT; US-PGPUB	2004/02/26 16:22
-	1	4533852.pn.	USPAT; US-PGPUB	2004/02/26 16:22
-	2	((barium Ba) same (molybdenum Mo hafnium hf zirconium Zr thorium th) same (palladium Pd platinum Pt) same (((iridium Ir) with (cerium ce)) ("Ir.sub.3 Ce" "Ir.sub.3Ce")) same alloy same (cathode emitter emitting emissive emission)) and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 16:26
-	296	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) and (Pd palladium paladium platinum Pt) and alloy and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 17:08

-	20	((barium Ba) same (molybdenum Mo hafnium hf zirconium Zr thorium th) same (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) same (Pd palladium paladium platinum Pt) same alloy) and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 17:26
-	208	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) and (Pd palladium paladium platinum Pt) and alloy and cathode and (emitter emissive emission emitting) and electron and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 17:09
-	120	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) and (Pd palladium paladium platinum Pt) and (alloy same cathode) and (emitter emissive emission emitting) and electron and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/26 17:37
-	671	((barium Ba) same (molybdenum Mo hafnium hf zirconium Zr thorium th) same (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) same (Pd palladium paladium platinum Pt) same alloy)	USPAT; US-PGPUB	2004/02/26 17:26
-	3	(barium Ba) and (molybdenum Mo hafnium hf zirconium Zr thorium th) and (calcium ca strontium sr cerium ce ((iridium Ir) with (cerium ce))) and (Pd palladium paladium platinum Pt) and (alloy same cathode) and (emitter emissive emission emitting) and electron	EPO; JPO; DERWENT	2004/02/26 17:38
-	1	2003-719141.NRAN.	DERWENT	2004/02/26 17:39